## In the Claims:

Kindly amend the claims from the IPER amended sheets, which have already been transmitted by the International Bureau and entered, as follows:

1. (currently amended) Acoustic construction element comprising sound insulating cavities (3) having a constant shape along an axis parallel to the exposed surface of the construction element (1), at least part of said cavities (3) being first cavities (3.1.a - 3.9.a) comprising a first portion, situated closest to the external surface of the element (1), having a smaller width than the maximum width of a second, internal portion of the cavity (3.1.a - 3.9.a), and at least part of said cavities (3) being second cavities having a substantially constant width over their entire depth, characterised in that wherein at least part of said first cavities (3.1.a - 3.9.a) and at least part of said second cavities have different depths;

at least part of said first cavities (3.1.a - 3.9.a) have different internal volumes and/or different internal shapes;

at least part of said first (3.1.a - 3.9.a) and/or second cavities are completely or partially filled with sound insulating material.

- 2. (currently amended) Acoustic construction element according to claim 1, characterised in that wherein at least part of the first cavities (3.1.a 3.9.a) have an angular shape.
- 3. (currently amended) Acoustic construction element according to claim 1, characterised in that wherein the at least

part of the first cavities (3.1.a - 3.9.a) have a pseudo-angular shape.

- 4. (currently amended) Acoustic construction element according to any one of claims 1 to 3 claim 1, characterised in that wherein at least 90% of said first (3.1.a 3.9.a) and/or second cavities are completely filled with sound insulating material.
- 5. (currently amended) Acoustic construction element according to any one of claims 1 to 3 claim 1, characterised in that wherein at least 90% of said first (3.1.a 3.9.a) and/or second cavities are partially filled with sound insulating material.
- 6. (currently amended) Acoustic construction element according to any one of claims 1 to 5 claim 1, characterised in that said wherein said first (3.1.a 3.9.a) and/or second cavities are completely of or partially filled with a foamed mineral product.
- 7. (currently amended) Acoustic construction element according to any one of claims 1 to 5 claim 1, characterised in that said wherein said first (3.1.a 3.9.a) and/or second cavities are completely or partially filled with foamed clay, glass or pearlite.
- 8. (currently amended) Method for manufacturing acoustic construction elements according to any one of claims 1 to 7 claim 1, characterised in that wherein said elements (1) are manufactured in one step process, whereas the sound isolating

material has a bake curve corresponding to the material from which the acoustic construction elements are made.

- 9. (currently amended) Method for manufacturing acoustic construction elements according to <u>any one of claims 1 to 7</u>

  <u>claim 1</u>, <u>characterised in that wherein</u> said elements <del>(1)</del> are manufactured in a two step process, whereas the sound isolating material is introduced in the cavities in a second process step.
- 10. (currently amended) Use of an acoustic construction element according to any one of claims 1 to 8 claim 1, characterised in that wherein said construction element (1) is sued as a traffic load carrying construction element.